

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2252	707/4.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 17:59
L2	1	1 and (common near database near access)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 17:59
L3	5	1 and (CDA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 17:59
L4	2	1 and (CDA and API)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:00
L5	1	1 and convert\$3 and (CDA and API)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:01
L6	1	5 and @ad<"20030923"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:02
L7	1	1 and (building near system near application\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:03

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L8	93	((("5546301") or ("5692191") or ("5809506") or ("5831869") or ("5216619") or ("5307499") or ("5325466") or ("5444850") or ("5448696") or ("5459868") or ("5467444") or ("5557731") or ("5657447") or ("5680547") or ("5684991") or ("5701400") or ("5748841") or ("5758150") or ("5761674") or ("5764226") or ("5870464") or ("5872969") or ("5883639") or ("5894573") or ("5986667") or ("6014137") or ("6067477") or ("6078865") or ("6122627") or ("6130623") or ("6134540") or ("6144970") or ("6144961") or ("6226374") or ("6226637") or ("6226374") or ("6226637") or ("6256108") or ("6292830") or ("6381324") or ("6477434") or ("6477527") or ("4794522") or ("5210701") or ("5418950") or ("5499371") or ("5761656") or ("5781905") or ("5890158") or ("5916306"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:07
L9	6	8 and ((building\$ or hous\$3) near system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:09
L11	2535	707/2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:10
L13	3	11 and (star\$schema)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:11
L14	25	11 and (building near system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:11

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L19	21	(building\$3 hous\$3) near4 (plumb\$3 elevat\$4 heat\$3)near5 database	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 18:16
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star schema

Search

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[Preferences](#)**Web**Results 1 - 10 of about 4,330,000 for **star schema**. (0.30 seconds)**Designing the Star Schema Database**

Creating a **Star Schema** Database is one of the most important, and sometimes the ... The **Star Schema** looks very denormalized. Won'tl get in trouble for that? ...

www.ciobriefings.com/whitepapers/StarSchema.asp - 91k -

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Star schema - Wikipedia, the free encyclopedia

The **star schema** (sometimes referenced as **star join schema**) is the simplest data ... The **star schema** makes multi-dimensional database (MDDb) functionality ...

en.wikipedia.org/wiki/Star_schema - 17k - [Cached](#) - [Similar pages](#)

Schema Modeling Techniques

A **star schema** is characterized by one or more very large fact tables that ... Oracle Corporation recommends you choose a **star schema** over a snowflake **schema** ...

www.lc.leidenuniv.nl/awcourse/oracle/server.920/a96520/schemas.htm - 36k -

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Star schemas

A **star schema** consists of fact tables and dimension tables. ... In a simple **star schema**, the primary key for the fact table consists of one or more foreign ...

publib.boulder.ibm.com/infocenter/rb63help/topic/com.ibm.redbrick.doc6.3/wag/wag32.htm -

21k - [Cached](#) - [Similar pages](#)

Considerations for schema design

A **schema** can be a **star schema** with one fact table and one dimension table. ... A **schema** can be an extended **star schema** with dimension tables that reference ...

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Star Schema Data Modeling for Data Mining

Star schema is a standard technique for designing and building multi-dimensional ... Use of **star schema** in data mining has the following advantages; ...

www.roselladb.com/star-schema.htm - 11k - [Cached](#) - [Similar pages](#)

AskTom "Star Schema"

Hi Tom, Can you explain about **STAR schema** and data warehouse, dimension concept in few ... According to Oracle documentation snowflake is **star schema** with ...

asktom.oracle.com/pls/ask/f?p=4950:8::::F4950_P8_DISPLAYID:4632159445946 - 184k -

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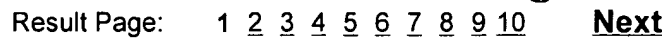
Stars: A Pattern Language for Query Optimized Schema

The name **star schema** comes from the pattern formed by the entities and ... The **star schema** pattern language presented here is an attempt to provide a method ...

c2.com/ppr/stars.html - 34k - [Cached](#) - [Similar pages](#)

star schema definition of star schema in computing dictionary - by ...

Oracle Tip: Understand the difference between star and snowflake ...
To go back toward normalization a bit, there is also a snowflake **schema**, which is a **star schema** with some of the features of a Third Normal Form data. ...
builder.com.com/5100-6388-5221690.html - 31k - [Cached](#) - [Similar pages](#)



star schema Search

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